#### **AREA PROFILE**

### **WYANDOTTE COUNTY**

May 5, 2014

NOTE: Data in shaded cells are based upon data from the 2008-2012 American Community Survey.

Absolute numbers have been proportioned to conform with numbers of 2010 Census population, households and housing units.

Percentages are assumed to approximate 2010 percentages.

Prepared For:

**Complimentary Copy** 

Prepared By:

City Planning and Development Department City of Kansas City, Missouri

> 15th Floor - City Hall 414 East 12th Street Kansas City, Missouri 64106-2795

> > Phone (816) 513-2817 Fax (816) 513-2838

### **TABLE OF CONTENTS**

SUBJECT	PAGE
REPORT 1 - SUMMARY	1
REPORT 2 - GENERAL POPULATION CHARACTERISTICS	2
CHART 1 - POPULATION	3
REPORT 3 - HOUSING UNIT CHARACTERISTICS	4
CHART 2 - HOUSING	5
REPORT 4 - HOUSING UNIT OCCUPANCY	6
REPORT 5 - LIVING ARRANGEMENTS	7
CHART 3 - HOUSEHOLDS	8
REPORT 6 - EMPLOYMENT OF RESIDENTS	9
REPORT 7 - INCOME	10
REPORT 8 - TRANSPORTATION, EDUCATION AND HEALTH	11
CHART 4 - INCOME AND EDUCATION	12
REPORT 9 - LAND USE AND DENSITY	13
REPORT 10 - HISTORY AND FORECASTS OF POPULATION AND HOUSEHOLDS	14
REPORT 11 - HISTORY OF BASIC HOUSING CHARACTERISTICS	15
REPORT 12 - FORECASTS OF EMPLOYMENT BY PLACE OF WORK	16

### WYANDOTTE COUNTY REPORT 1 - SUMMARY

Source: 1980, 1990, 2000 and 2010 Censuses; and 2008-2012 American Community Survey (contributed to shaded cells)

980		1990		0000						PERCENT		
				2000		2010	1980	1990	2000	2010		
72,335	1	161,993		157,882	•	157,505	-7.8	-6.0	-2.5	-0.2		
31,766		77,251		77,071		77,702	47.4	47.7	48.8	49.3		
90,569		84,742		80,811		79,803	52.6	52.3	51.2	50.7		
24,665	1	108,728		91,856		86,056	72.3	67.1	58.2	54.6		
11,506		44,469		44,724		39,742	24.1	27.5	28.3	25.2		
6,164		8,796		21,302		31,707	3.6	5.4	13.5	20.1		
8,100		10,997		25,257		41,633	4.7	6.8	16.0	26.4		
29.4		31.7		32.6		33.1	96.7	96.5	92.8	90.6		
5,904		6,556		6,118		10,329	7.5	8.5	8.2	13.0		
60,548		70,245		71,487		77,084	61.8	69.9	74.0	78.4		
8,404		69,102		65,892		66,747	7.8	1.0	-4.6	1.3		
55,312		52,584		50,814		53,557	80.9	76.1	77.1	80.2		
13,092		16,518		15,078		13,190	19.1	23.9	22.9	19.8		
•		•										
21,398		16,280		12,413		13,396	31.3	23.6	18.8	20.1		
36,027		35,807		34,473		29,646	52.7	51.8	52.3	44.4		
							16.1		28.8	35.5		
•		•										
10,121		6,389		9,825		5,793	28.7	19.0	29.2	16.1		
14,132		15,251		14,550		12,926	40.1	45.3	43.2	36.0		
11,010		12,008		9,281		17,215	31.2	35.7	27.6	47.9		
74,328	\$	84,119	\$	73,048	\$	97,238	84.9	95.5	52.1	60.4		
419	\$	584	\$	648	\$	491	106.1	124.0	82.5	76.4		
11,491		38,714		37,527		35,231	65.5	62.9	62.9	60.3		
21,902		22,800		22,173		23,168	34.5	37.1	37.1	39.7		
5,011		7,588		6,192		8,348	7.3	11.0	9.4	12.5		
3,393		61,514		59,700		58,399	4.9	(3.0)	(2.9)	(2.2)		
		41,991				38,155	72.3	68.3	65.6	65.3		
		-								34.7		
, -		,		,		,						
2.69		2.60		2.62		2.67	101.9	102.2	104.2	106.7		
				<b>~</b>			2.70		<del>-</del>			
12,116	\$	39,360	\$	41,404	\$	36,206	102.3	93.7	71.1	68.5		
	8,100 29.4 5,904 60,548 68,404 65,312 13,092 21,398 36,027 10,979 10,121 14,132 11,010 74,328 419 41,491 21,902	24,665 11,506 6,164 8,100 29.4 5,904 5,904 55,312 13,092 21,398 36,027 10,979 10,121 14,132 11,010 74,328 \$ 419 \$ 11,491 21,902 5,011 21,902 5,011 21,531 2.69	20,569       84,742         24,665       108,728         41,506       44,469         6,164       8,796         8,100       10,997         29.4       31.7         5,904       6,556         50,548       70,245         68,404       69,102         65,312       52,584         13,092       16,518         21,398       16,280         36,027       35,807         10,979       17,015         10,121       6,389         14,132       15,251         11,010       12,008         74,328       \$ 84,119         41,491       \$ 584         41,491       38,714         21,902       22,800         7,588         63,393       61,514         41,991       19,523         2.69       2.60	20,569       84,742         24,665       108,728         41,506       44,469         6,164       8,796         8,100       10,997         29.4       31.7         5,904       6,556         30,548       70,245         38,404       69,102         35,312       52,584         13,092       16,518         21,398       16,280         36,027       35,807         10,979       17,015         10,121       6,389         14,132       15,251         11,010       12,008         74,328       \$ 84,119         \$41,491       \$ 584         \$41,491       38,714         \$21,902       22,800         5,011       7,588         \$3,393       61,514         41,991       19,523         2.69       2.60	20,569       84,742       80,811         24,665       108,728       91,856         41,506       44,469       44,724         6,164       8,796       21,302         8,100       10,997       25,257         29.4       31.7       32.6         5,904       6,556       6,118         60,548       70,245       71,487         68,404       69,102       65,892         65,312       52,584       50,814         13,092       16,518       15,078         21,398       16,280       12,413         36,027       35,807       34,473         10,979       17,015       19,006         10,121       6,389       9,825         14,132       15,251       14,550         11,010       12,008       9,281         74,328       84,119       73,048         419       \$ 584       648         41,491       38,714       37,527         21,902       22,800       22,173         5,011       7,588       6,192         63,393       61,514       59,700         45,862       41,991       39,174 <td< td=""><td>20,569       84,742       80,811         24,665       108,728       91,856         41,506       44,469       44,724         6,164       8,796       21,302         8,100       10,997       25,257         29.4       31.7       32.6         5,904       6,556       6,118         60,548       70,245       71,487         68,404       69,102       65,892         65,312       52,584       50,814         13,092       16,518       15,078         21,398       16,280       12,413         36,027       35,807       34,473         10,979       17,015       19,006         10,121       6,389       9,825         14,132       15,251       14,550         11,010       12,008       9,281         74,328       84,119       73,048         419       \$ 584       648         \$1,902       22,800       22,173         5,011       7,588       6,192         63,393       61,514       59,700         45,862       41,991       39,174         47,531       19,523       20,526         <td< td=""><td>20,569       84,742       80,811       79,803         24,665       108,728       91,856       86,056         41,506       44,469       44,724       39,742         6,164       8,796       21,302       31,707         8,100       10,997       25,257       41,633         29.4       31.7       32.6       33.1         5,904       6,556       6,118       10,329         60,548       70,245       71,487       77,084         68,404       69,102       65,892       66,747         65,312       52,584       50,814       53,557         13,092       16,518       15,078       13,190         21,398       16,280       12,413       13,396         36,027       35,807       34,473       29,646         10,979       17,015       19,006       23,705         10,121       6,389       9,825       5,793         14,132       15,251       14,550       12,926         11,010       12,008       9,281       17,215         24,328       84,119       73,048       \$ 97,238         41,491       38,714       37,527       35,231         &lt;</td><td>20,569       84,742       80,811       79,803       52.6         24,665       108,728       91,856       86,056       72.3         11,506       44,469       44,724       39,742       24.1         6,164       8,796       21,302       31,707       3.6         8,100       10,997       25,257       41,633       4.7         29.4       31.7       32.6       33.1       96.7         5,904       6,556       6,118       10,329       7.5         30,548       70,245       71,487       77,084       61.8         38,404       69,102       65,892       66,747       7.8         35,312       52,584       50,814       53,557       80.9         43,092       16,518       15,078       13,190       19.1         21,398       16,280       12,413       13,396       31.3         36,027       35,807       34,473       29,646       52.7         10,979       17,015       19,006       23,705       16.1         10,121       6,389       9,825       5,793       28.7         4,132       15,251       14,550       12,926       40.1         11,0</td><td>20,569       84,742       80,811       79,803       52.6       52.3         24,665       108,728       91,856       86,056       72.3       67.1         141,506       44,469       44,724       39,742       24.1       27.5         6,164       8,796       21,302       31,707       3.6       5.4         8,100       10,997       25,257       41,633       4.7       6.8         29.4       31.7       32.6       33.1       96.7       96.5         5,904       6,556       6,118       10,329       7.5       8.5         30,548       70,245       71,487       77,084       61.8       69.9         38,404       69,102       65,892       66,747       7.8       1.0         35,312       52,584       50,814       53,557       80.9       76.1         30,092       16,518       15,078       13,190       19.1       23.9         21,398       16,280       12,413       13,396       31.3       23.6         36,027       35,807       34,473       29,646       52.7       51.8         30,979       17,015       19,006       23,705       16.1       24.6     <!--</td--><td>20,569       84,742       80,811       79,803       52.6       52.3       51.2         24,665       108,728       91,856       86,056       72.3       67.1       58.2         11,506       44,469       44,724       39,742       24.1       27.5       28.3         6,164       8,796       21,302       31,707       3.6       5.4       13.5         8,100       10,997       25,257       41,633       4.7       6.8       16.0         29.4       31.7       32.6       33.1       96.7       96.5       92.8         5,904       6,556       6,118       10,329       7.5       8.5       8.2         30,548       70,245       71,487       77,084       61.8       69.9       74.0         38,404       69,102       65,892       66,747       7.8       1.0       -4.6         35,312       52,584       50,814       53,557       80.9       76.1       77.1         31,3092       16,518       15,078       13,190       19.1       23.9       22.9         21,398       16,280       12,413       13,396       31.3       23.6       18.8         36,027       35,807</td></td></td<></td></td<>	20,569       84,742       80,811         24,665       108,728       91,856         41,506       44,469       44,724         6,164       8,796       21,302         8,100       10,997       25,257         29.4       31.7       32.6         5,904       6,556       6,118         60,548       70,245       71,487         68,404       69,102       65,892         65,312       52,584       50,814         13,092       16,518       15,078         21,398       16,280       12,413         36,027       35,807       34,473         10,979       17,015       19,006         10,121       6,389       9,825         14,132       15,251       14,550         11,010       12,008       9,281         74,328       84,119       73,048         419       \$ 584       648         \$1,902       22,800       22,173         5,011       7,588       6,192         63,393       61,514       59,700         45,862       41,991       39,174         47,531       19,523       20,526 <td< td=""><td>20,569       84,742       80,811       79,803         24,665       108,728       91,856       86,056         41,506       44,469       44,724       39,742         6,164       8,796       21,302       31,707         8,100       10,997       25,257       41,633         29.4       31.7       32.6       33.1         5,904       6,556       6,118       10,329         60,548       70,245       71,487       77,084         68,404       69,102       65,892       66,747         65,312       52,584       50,814       53,557         13,092       16,518       15,078       13,190         21,398       16,280       12,413       13,396         36,027       35,807       34,473       29,646         10,979       17,015       19,006       23,705         10,121       6,389       9,825       5,793         14,132       15,251       14,550       12,926         11,010       12,008       9,281       17,215         24,328       84,119       73,048       \$ 97,238         41,491       38,714       37,527       35,231         &lt;</td><td>20,569       84,742       80,811       79,803       52.6         24,665       108,728       91,856       86,056       72.3         11,506       44,469       44,724       39,742       24.1         6,164       8,796       21,302       31,707       3.6         8,100       10,997       25,257       41,633       4.7         29.4       31.7       32.6       33.1       96.7         5,904       6,556       6,118       10,329       7.5         30,548       70,245       71,487       77,084       61.8         38,404       69,102       65,892       66,747       7.8         35,312       52,584       50,814       53,557       80.9         43,092       16,518       15,078       13,190       19.1         21,398       16,280       12,413       13,396       31.3         36,027       35,807       34,473       29,646       52.7         10,979       17,015       19,006       23,705       16.1         10,121       6,389       9,825       5,793       28.7         4,132       15,251       14,550       12,926       40.1         11,0</td><td>20,569       84,742       80,811       79,803       52.6       52.3         24,665       108,728       91,856       86,056       72.3       67.1         141,506       44,469       44,724       39,742       24.1       27.5         6,164       8,796       21,302       31,707       3.6       5.4         8,100       10,997       25,257       41,633       4.7       6.8         29.4       31.7       32.6       33.1       96.7       96.5         5,904       6,556       6,118       10,329       7.5       8.5         30,548       70,245       71,487       77,084       61.8       69.9         38,404       69,102       65,892       66,747       7.8       1.0         35,312       52,584       50,814       53,557       80.9       76.1         30,092       16,518       15,078       13,190       19.1       23.9         21,398       16,280       12,413       13,396       31.3       23.6         36,027       35,807       34,473       29,646       52.7       51.8         30,979       17,015       19,006       23,705       16.1       24.6     <!--</td--><td>20,569       84,742       80,811       79,803       52.6       52.3       51.2         24,665       108,728       91,856       86,056       72.3       67.1       58.2         11,506       44,469       44,724       39,742       24.1       27.5       28.3         6,164       8,796       21,302       31,707       3.6       5.4       13.5         8,100       10,997       25,257       41,633       4.7       6.8       16.0         29.4       31.7       32.6       33.1       96.7       96.5       92.8         5,904       6,556       6,118       10,329       7.5       8.5       8.2         30,548       70,245       71,487       77,084       61.8       69.9       74.0         38,404       69,102       65,892       66,747       7.8       1.0       -4.6         35,312       52,584       50,814       53,557       80.9       76.1       77.1         31,3092       16,518       15,078       13,190       19.1       23.9       22.9         21,398       16,280       12,413       13,396       31.3       23.6       18.8         36,027       35,807</td></td></td<>	20,569       84,742       80,811       79,803         24,665       108,728       91,856       86,056         41,506       44,469       44,724       39,742         6,164       8,796       21,302       31,707         8,100       10,997       25,257       41,633         29.4       31.7       32.6       33.1         5,904       6,556       6,118       10,329         60,548       70,245       71,487       77,084         68,404       69,102       65,892       66,747         65,312       52,584       50,814       53,557         13,092       16,518       15,078       13,190         21,398       16,280       12,413       13,396         36,027       35,807       34,473       29,646         10,979       17,015       19,006       23,705         10,121       6,389       9,825       5,793         14,132       15,251       14,550       12,926         11,010       12,008       9,281       17,215         24,328       84,119       73,048       \$ 97,238         41,491       38,714       37,527       35,231         <	20,569       84,742       80,811       79,803       52.6         24,665       108,728       91,856       86,056       72.3         11,506       44,469       44,724       39,742       24.1         6,164       8,796       21,302       31,707       3.6         8,100       10,997       25,257       41,633       4.7         29.4       31.7       32.6       33.1       96.7         5,904       6,556       6,118       10,329       7.5         30,548       70,245       71,487       77,084       61.8         38,404       69,102       65,892       66,747       7.8         35,312       52,584       50,814       53,557       80.9         43,092       16,518       15,078       13,190       19.1         21,398       16,280       12,413       13,396       31.3         36,027       35,807       34,473       29,646       52.7         10,979       17,015       19,006       23,705       16.1         10,121       6,389       9,825       5,793       28.7         4,132       15,251       14,550       12,926       40.1         11,0	20,569       84,742       80,811       79,803       52.6       52.3         24,665       108,728       91,856       86,056       72.3       67.1         141,506       44,469       44,724       39,742       24.1       27.5         6,164       8,796       21,302       31,707       3.6       5.4         8,100       10,997       25,257       41,633       4.7       6.8         29.4       31.7       32.6       33.1       96.7       96.5         5,904       6,556       6,118       10,329       7.5       8.5         30,548       70,245       71,487       77,084       61.8       69.9         38,404       69,102       65,892       66,747       7.8       1.0         35,312       52,584       50,814       53,557       80.9       76.1         30,092       16,518       15,078       13,190       19.1       23.9         21,398       16,280       12,413       13,396       31.3       23.6         36,027       35,807       34,473       29,646       52.7       51.8         30,979       17,015       19,006       23,705       16.1       24.6 </td <td>20,569       84,742       80,811       79,803       52.6       52.3       51.2         24,665       108,728       91,856       86,056       72.3       67.1       58.2         11,506       44,469       44,724       39,742       24.1       27.5       28.3         6,164       8,796       21,302       31,707       3.6       5.4       13.5         8,100       10,997       25,257       41,633       4.7       6.8       16.0         29.4       31.7       32.6       33.1       96.7       96.5       92.8         5,904       6,556       6,118       10,329       7.5       8.5       8.2         30,548       70,245       71,487       77,084       61.8       69.9       74.0         38,404       69,102       65,892       66,747       7.8       1.0       -4.6         35,312       52,584       50,814       53,557       80.9       76.1       77.1         31,3092       16,518       15,078       13,190       19.1       23.9       22.9         21,398       16,280       12,413       13,396       31.3       23.6       18.8         36,027       35,807</td>	20,569       84,742       80,811       79,803       52.6       52.3       51.2         24,665       108,728       91,856       86,056       72.3       67.1       58.2         11,506       44,469       44,724       39,742       24.1       27.5       28.3         6,164       8,796       21,302       31,707       3.6       5.4       13.5         8,100       10,997       25,257       41,633       4.7       6.8       16.0         29.4       31.7       32.6       33.1       96.7       96.5       92.8         5,904       6,556       6,118       10,329       7.5       8.5       8.2         30,548       70,245       71,487       77,084       61.8       69.9       74.0         38,404       69,102       65,892       66,747       7.8       1.0       -4.6         35,312       52,584       50,814       53,557       80.9       76.1       77.1         31,3092       16,518       15,078       13,190       19.1       23.9       22.9         21,398       16,280       12,413       13,396       31.3       23.6       18.8         36,027       35,807		

# WYANDOTTE COUNTY REPORT 2 - GENERAL POPULATION CHARACTERISTICS

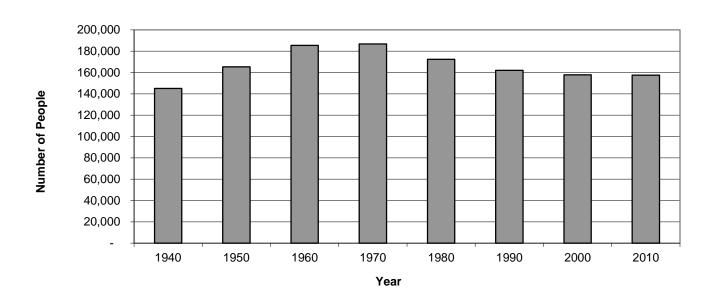
Source: 1980, 1990, 2000 and 2010 Censuses

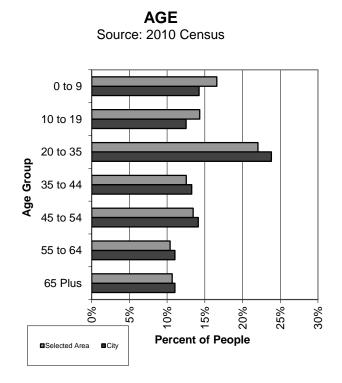
	Source: 1980, 1990, 2000 and 2010 Censuses  NUMBER PERCENT							
CHARACTERISTIC	1980	1990	2000	2010	1980	1990	2000	2010
POPULATION (%'s are % change from	1300	1330	2000	2010	1300	1330	2000	2010
10 years previous)	172,335	161,993	157,882	157,505	-7.8	-6.0	-2.5	-0.2
	172,333	101,995	137,002	101,000	-7.0	-0.0	-2.0	-0.2
SEX Male	81,766	77.051	77,071	77,702	47.4	47.7	48.8	49.3
Female	90,569	77,251 84,742	80,811	79,803	52.5	52.3	51.2	50.7
	90,309	04,742	00,011	79,003	32.3	32.3	31.2	30.7
RACE AND ETHNICITY								
All Persons								
Race White	104 GGE	100 700	04.056	06.056	70.0	67.4	E0 2	E 4 C
	124,665	108,728	91,856	86,056	72.3	67.1	58.2	54.6
African American	41,506	44,469	44,724	39,742	24.1	27.5	28.3	25.2
Native American	809	1,110	1,175	1,297	0.5	0.7	0.7	0.8
Asian (pre-2000 includes Pacific)	718	1,876	2,568	3,958	0.4	1.2	1.6	2.5
Pacific Islander	-	-	56	169	-	-	0.0	0.1
Other Races (pre-2000 includes								
More than One Race)	4,637	5,810	12,901	20,378	2.7	3.6	8.2	12.9
More than One Race	-	-	4,602	5,905	-	-	2.9	3.7
Hispanic Origin (of any race)	8,100	10,997	25,257	41,633	4.7	6.8	16.0	26.4
Minority (non-white and / or of								
Hispanic Origin)	51,768	58,038	76,348	89,335	30.0	35.8	48.4	56.7
Persons Under 18 Years Old								
Race								
White	-	-	21,592	19,937	-	-	48.0	44.9
African American	-	-	15,136	11,779	-	-	33.7	26.5
Native American	_	_	361	382	_	_	0.8	0.9
Asian	_	_	908	1,309	_	_	2.0	2.9
Pacific Islander	_	_	12	65	_	_	0.0	0.1
Other Races	_	_	4,806	7,897	_	_	10.7	17.8
More than One Race	_	_	2,141	3,066	_	_	4.8	6.9
Hispanic Origin (of any race)	_	_	9,428	16,608	_	_	21.0	37.4
Minority (non-white and / or of			3,420	10,000			21.0	57.4
Hispanic Origin)	_	_	27,056	31,539	_	_	60.2	71.0
			27,030	31,339			00.2	71.0
AGE	44045	40.400	10.750	40.740	0.0	0.0	0.4	0.7
Under 5 Years	14,215	13,462	12,759	13,712	8.2	8.3	8.1	8.7
5 to 9 Years	13,644	13,604	12,698	12,424	7.9	8.4	8.0	7.9
10 to 14 Years	13,752	12,093	12,252	11,401	8.0	7.5	7.8	7.2
15 to 19 Years	15,871	11,360	12,099	11,153	9.2	7.0	7.7	7.1
20 to 24 Years	16,910	11,466	11,617	10,859	9.8	7.1	7.4	6.9
25 to 34 Years	26,935	28,295	22,939	23,849	15.6	17.5	14.5	15.1
35 to 44 Years	16,921	21,933	23,628	19,762	9.8	13.5	15.0	12.5
45 to 54 Years	17,097	14,812	19,152	21,180	9.9	9.1	12.1	13.4
55 to 64 Years	16,889	13,934	12,218	16,360	9.8	8.6	7.7	10.4
65 to 74 Years	11,726	12,035	9,736	8,974	6.8	7.4	6.2	5.7
75 Years or Older	8,375	8,999	8,784	7,831	4.9	5.6	5.6	5.0
Median Age (number is in years,								
percent is this median's percent								
of the metropolitan area median)	29.4	31.7	32.6	33.1	96.7	96.5	92.8	90.6
School-Aged Children (5 to 17)	36,942	32,603	32,197	30,723	21.4	20.1	20.4	19.5
Households with Children Under 18	25,637	23,316	22,424	21,554	40.4	37.9	37.6	36.9
Elderly (65 years or older)	20,101	21,034	18,520	16,805	11.7	13.0	11.7	10.7
Elderly Householder Households	-	-	12,494	11,427	-	-	20.9	19.6

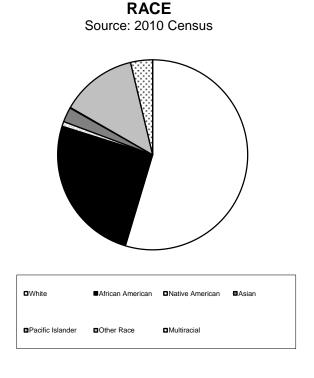
# POPULATION Selected Area = WYANDOTTE COUNTY

#### **NUMBER OF PEOPLE**

Source: 1940 through 2010 Censuses







### WYANDOTTE COUNTY REPORT 3 - HOUSING UNIT CHARACTERISTICS

Source: 1980, 1990, 2000 and 2010 Censuses; and 2008-2012 ACS (contributed to shaded cells)

Source: 1980, 1990, 2000 and	NUMBER PERCENT							
CHARACTERISTIC	1980	1990	2000	2010	1980	1990	2000	2010
HOUSING UNITS (percents are % change								
from 10 years previous)	68,404	69,102	65,892	66,747	7.8	1.0	-4.6	1.3
TYPE	,	· · · · · · · · · · · · · · · · · · ·	•	•				
Single Family	55,312	52,584	50,814	53,557	80.9	76.1	77.1	80.2
Mobile Homes	-	-	2,375	1,617	-	-	3.6	2.4
Other Single Family	_	_	48,439	51,940	-	_	73.5	77.8
Multifamily	13,092	16,518	15,078	13,190	19.1	23.9	22.9	19.8
YEAR BUILT (among housing			-,-	-,				
still existing in data source year)								
Before 1940	21,398	16,280	12,413	13,396	31.3	23.6	18.8	20.1
1940 to 1949	8,584	8,003	8,223	6,538	12.5	11.6	12.5	9.8
1950 to 1959	14,815	15,666	14,802	14,473	21.7	22.7	22.5	21.7
1960 to 1969	12,628	12,138	11,448	8,635	18.5	17.6	17.4	12.9
1970 to 1979	10,789	10,681	10,631	10,566	15.8	15.5	16.1	15.8
1980 to 1989 (for 1980 only	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	,	,				
first three months reflected)	190	6,180	5,137	4,830	0.3	8.9	7.8	7.2
1990 to 1999 (for 1990 only		-,	-, -	,				
first three months reflected)	-	154	3,134	3,343	-	0.2	4.8	5.0
2000 to 2010 (for 2000 only			•	,			1	
first three months reflected)	-	-	104	4,966	-	-	0.2	7.4
VALUE (in year 2009 housing value dollars*				<u> </u>				
for owner-occupied, non-mobile, single								
family homes on fewer than 10 acres,								
without a business or medical office)								
Under \$25,000	2,928	3,195	3,101	2,403	8.3	9.5	9.2	6.7
\$25,000 to \$50,000	7,193	3,194	6,724	3,390	20.4	9.5	20.0	9.4
\$50,000 to \$80,000	9,262	9,185	9,115	6,921	26.3	27.3	27.1	19.3
\$80,000 to \$100,000	4,870	6,066	5,435	6,005	13.8	18.0	16.1	16.7
\$100,000 to \$150,000	6,684	8,882	6,314	9,607	19.0	26.4	18.8	26.7
\$150,000 to \$200,000	3,353	2,381	2,015	4,101	9.5	7.1	6.0	11.4
\$200,000 or More	974	744	951	3,507	2.8	2.2	2.8	9.8
\$200,000 to \$250,000	-	-	-	1,325	-	-	-	3.7
\$250,000 to \$300,000	-	-	-	975	-	-	-	2.7
\$300,000 to \$400,000	-	-	-	438	-	-	-	1.2
\$400,000 to \$500,000	-	-	-	254	-	-	-	0.7
\$500,000 to \$750,000	-	-	-	130	-	-	-	0.4
\$750,000 to \$1,000,000	-	-	-	46	-	-	-	0.1
\$1,000,000 or More	-	-	-	186	-	-	-	0.5
Median Value (percent is this					]		'	
median's % of the metro median)	\$ 74,328	\$ 84,119	\$ 73,048	\$ 97,238	84.9	95.5	52.1	60.4
AVERAGE RENT (in 2009 dollars.								
% is this average's % of metro)	\$ 419	\$ 584	\$ 648	\$ 491	106.1	124.0	82.5	76.4
HOUSING COSTS AS % OF INCOME								
Owned units paying 35% or more	-	-	-	8,359	-	-	-	23.6
Rented units paying 35% or more	-	-	-	9,433	-	-	-	45.3
Total paying 35% or more	_	-	-	17,792	-	-	-	31.7

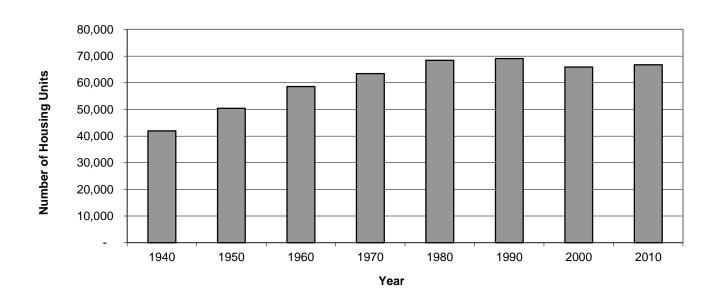
<sup>\* 1980, 1990</sup> and 2000 figures were derived as follows: Value category thresholds for those years' census data were multiplied by factors reflecting home value inflation from 1980 to 1990, 1990 to 2000, and 2000 to 2009. These thresholds were compared with 2008-12 value thresholds. Numbers of homes falling in each 2008-12 category were interpolated according to where the inflated 1980, 1990 and 2000 thresholds fell.

Kansas City, MO Planning and Development Department

# HOUSING Selected Area = WYANDOTTE COUNTY

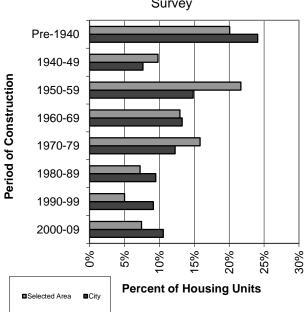
#### **HOUSING UNITS**

Source: 1940 through 2010 Censuses



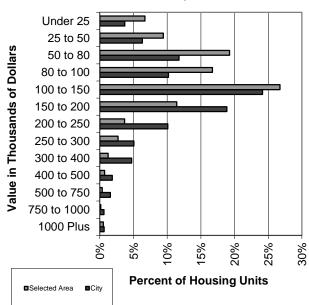
#### YEAR CREATED

Source: 2008-2012 American Community Survey



#### **VALUE OF OWNED HOMES**

Source: 2008-2012 American Community Survey



## WYANDOTTE COUNTY REPORT 4 - HOUSING UNIT OCCUPANCY

Source: 1980, 1990, 2000 and 2010 Censuses; and 2008-2012 ACS (contributed to shaded cells)

		NUM	BER		PERCENT			
CHARACTERISTIC	1980	1990	2000	2010	1980	1990	2000	2010
OCCUPIED (percents are % of all	62 202	G1 E11	59,700	E0 200	92.7	89.0	90.6	87.5
housing units)	63,393	61,514	59,700	58,399	92.7	89.0	90.6	87.5
Tenure (percents are % of all								
occupied units)								
Owner-Occupied	41,491	38,714	37,527	35,231	65.5	62.9	62.9	60.3
Renter-Occupied	21,902	22,800	22,173	23,168	34.5	37.1	37.1	39.7
Owner-Occupied Single Family								
Homes (percents are % of			25.004	25 474			04.4	74.0
occupied single family homes)	-	-	35,964	35,474	-	-	81.1	74.9
VACANT (percents are % of all								
housing units)	5,011	7,588	6,192	8,348	7.3	11.0	9.4	12.5
3 4 43/	-,	,	-,	2,2.0				0
Tenure Sought (percents are %								
of all vacant units)	050	4.004	704	4 000	40.4	440	44.4	440
For Sale	656	1,081	704	1,239	13.1	14.2	11.4	14.8
For Rent Not on the Market	2,373 1,982	4,422 2,085	2,005	3,066 4,043	47.4 39.6	58.3 27.5	32.4 56.3	36.7 48.4
Not on the Market	1,902	2,000	3,483	4,043	39.0	27.5	36.3	40.4
Proportion of Tenure Type								
For Sale (percents are % of all								
units that either are owner-								
occupied or offered for sale)	656	1,081	704	1,239	1.6	2.7	1.8	3.4
For Rent (percents are % of all								
units that either are renter-								
occupied or offered for rent)	2,373	4,422	2,005	3,066	9.8	16.2	8.3	11.7
TENURE BY ETHNICITY								
TENORE BY ETHNICITY								
White Householder Units								
Owner-Occupied	-	-	-	23,940	-	-	-	69.5
Renter-Occupied	-	-	-	10,510	-	-	-	30.5
African American Hhr. Units								
Owner-Occupied	-	-	-	7,229	-	-	-	45.7
Renter-Occupied	-	-	-	8,599	-	-	-	54.3
Hispanic Householder Units								
Owner-Occupied	_	_	_	5,670	_	_	_	53.8
Renter-Occupied	_	_	_	4,869	_	_	_	46.2
				.,000				
OVERCROWDED (Occupied units								
with more than one person per								
room. Percents are % of all			_				_	
occupied units)	2,491	2,757	3,824	2,123	3.9	4.5	6.4	3.6

# WYANDOTTE COUNTY REPORT 5 - LIVING ARRANGEMENTS

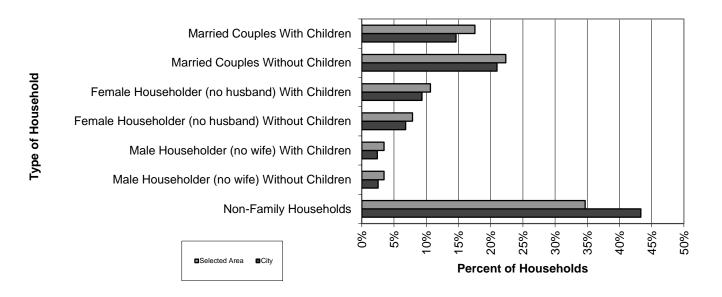
Source: 1980, 1990, 2000 and 2010 Census

		NUM	BER			PER	CENT	
CHARACTERISTIC	1980	1990	2000	2010	1980	1990	2000	2010
HOUSEHOLDS (%'s are % change from 10 years previous)	63,393	61,514	59,700	58,399	4.9	-3.0	-2.9	-2.2
TYPES OF HOUSEHOLDS (percents are among total households)								
<u>Families</u>	45,862	41,991	39,174	38,155	72.3	68.3	65.6	65.3
<b>Married Couples</b> With Own Children Under 18 Without Own Children Under 18	35,428 17,541 17,887	29,460 14,408 15,052	25,138 11,266 13,872	23,299 10,252 13,047	55.9 27.7 28.2	47.9 23.4 24.5	42.1 18.9 23.2	39.9 17.6 22.3
Female Householder, No Husband With Own Children Under 18 Without Own Children Under 18	8,627 5,732 2,895	10,095 7,180 2,915	10,619 6,499 4,120	10,817 6,221 4,596	13.6 9.0 4.6	16.4 11.7 4.7	17.8 10.9 6.9	18.5 10.7 7.9
<b>Male Householder, No Wife</b> With Own Children Under 18 Without Own Children Under 18	1,807 740 1,067	2,436 1,342 1,094	3,417 1,721 1,696	4,039 2,019 2,020	2.9 1.2 1.7	4.0 2.2 1.8	5.7 2.9 2.8	6.9 3.5 3.5
Non-Family Households	17,531	19,523	20,526	20,244	27.7	31.7	34.4	34.7
SIZE OF HOUSEHOLDS								
1 Person 2 Persons 3 Persons 4 Persons 5 Persons 6 Persons or More	15,570 19,557 11,045 9,108 4,590 3,524	16,889 18,440 10,357 8,675 4,280 2,873	17,238 17,363 9,832 7,732 4,264 3,271	16,665 16,857 9,226 7,426 4,305 3,920	24.6 30.8 17.4 14.4 7.2 5.6	27.5 30.0 16.8 14.1 7.0 4.7	28.9 29.1 16.5 13.0 7.1 5.5	28.5 28.9 15.8 12.7 7.4 6.7
Average (Number is in persons. Percent is this average's percent of the metropolitan area average)  Owner-Occupied  Renter-Occupied	2.69 - -	2.60 - -	2.62 2.69 2.50	2.67 2.71 2.62	101.9 - -	102.2 - -	104.2 100.8 114.5	106.7 103.4 115.6
GROUP QUARTERS POPULATION (percents are % of total population)	1,554	1,828	1,592	1,335	0.9	1.1	1.0	0.8

# HOUSEHOLDS Selected Area = WYANDOTTE COUNTY

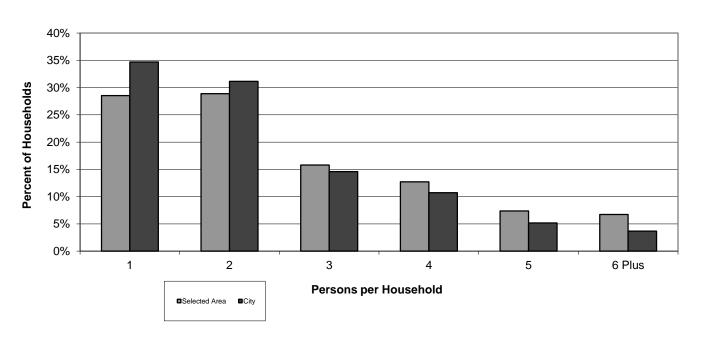
#### **TYPES OF HOUSEHOLDS**

Source: 2010 Census



#### **SIZE OF HOUSEHOLDS**

Source: 2010 Census



## WYANDOTTE COUNTY REPORT 6 - EMPLOYMENT OF RESIDENTS \*

Source: 1980, 1990, 2000 and 2010 Census; and 2008-2012 American Community Survey (contributed to shaded cells)

		PERCENT						
CHARACTERISTIC	1980	NUM 1990	2000	2010	1980	1990	2000	2010
LABOR FORCE STATUS (for civilians 16								
or older)								
Male								
In Labor Force and Employed	40,664	36,399	35,444	36,017	31.9	30.3	30.1	30.5
In Labor Force but Unemployed	3,526	4,033	3,282	5,368	2.8	3.4	2.8	4.6
Not in Labor Force	14,922	15,236	17,396	16,301	11.7	12.7	14.8	13.8
Female	,	,	,	, 0,001				
In Labor Force and Employed	32,558	33,944	32,707	32,883	25.5	28.3	27.8	27.9
In Labor Force but Unemployed	2,378	2,523	2,836	4,962	1.9	2.1	2.4	4.2
Not in Labor Force	33,581	27,919	25,906	22,391	26.3	23.3	22.0	19.0
Total Unemployed (percents are % of	33,331	21,010	20,000	22,001	20.0	20.0	0	10.0
the total labor force)	5,904	6,556	6,118	10,329	7.5	8.5	8.2	13.0
TYPE OF WORK (employed 16 or older)	0,001	0,000	0,110	10,020	7.10	0.0	0.2	10.0
Industrial Classification								
Agriculture, Fishing, Forestry, Mining	647	847	288	551	0.9	1.2	0.4	0.8
Construction	3,630	3,829	5,149	6,349	5.0	5.4	7.6	9.2
Manufacturing	16,705	12,065	9,798	8,379	22.8	17.2	14.4	12.2
Trans., Communication, Utilities	9,578		-	0,379	13.1	12.0	14.4	12.2
Transportation, Warehousing, Utilities,	9,576	0,433	_	-	13.1	12.0	_	_
Information			8,076	6,307			11.9	9.2
Wholesale Trade	3,973	3,680	2,843	1,984	- 5.4	- 5.2	4.2	2.9
	,	•		*				
Retail Trade	11,087	11,306	7,771	7,374	15.1	16.1	11.4	10.7
Finance, Insurance, Real Estate	4,340	4,588	4,029	3,906	5.9	6.5	5.9	5.7
Professional and Related Services	13,809	14,972	-	- 0.740	18.9	21.3	-	-
Professional and Managerial Services	-	-	6,010	6,748	-	-	8.8	9.8
Education, Health and Social Services	-	-	12,424	13,670	-	-	18.2	19.8
Personal, Entertainment and	0.700	0.407			0.0			
Recreational Services	2,768	3,107	-	-	3.8	4.4	-	-
Entertainment, Accommodation, and			4 000	0 = 1 =				
Food Services	-	-	4,996	6,515	-	-	7.3	9.5
Business and Repair Services	2,739	3,421	-	-	3.7	4.9	-	-
Other Services (repair, personal, etc.)	-	-	3,379	3,247		-	5.0	4.7
Public Administration	3,949	4,095	3,321	3,870	5.4	5.8	4.9	5.6
Occupation	44.000	44.040	45.040	45.470	45.0	40.0	00.0	00.5
Managerial and Professional	11,608	11,916	15,012	15,470	15.9	16.9	22.0	22.5
Technical, Sales, Admin. Support	23,308	23,628	-	-	31.8	33.6	-	-
Sales, Office, Administrative Support	-	-	18,919	17,379	-	-	27.8	25.2
Service	10,070	10,899	11,580	14,278	13.8	15.5	17.0	20.7
Farming, Forestry, and Fishing	419	726	182	405	0.6	1.0	0.3	0.6
Construction, Extraction, Maintenance	-	-	7,945	8,266	-	-	11.7	12.0
Precision Production, Craft, Repair	9,650	8,184	-	-	13.2	11.6	-	-
Operators, Fabricators, Laborers	18,170	14,990	-	-	24.8	21.3	-	-
Production, Transportation, Moving	-	-	14,446	13,102	-	-	21.2	19.0
Class of Employment								
Wage or Salary	57,417	55,444	53,875	54,550	78.4	78.8	79.1	79.2
Private For-Profit	-	-	49,814	49,444	-	-	73.2	71.8
Private Not-For-Profit	-	-	4,061	5,106	-	-	6.0	7.4
Government Worker	12,840	12,072	10,199	10,546	17.5	17.2	15.0	15.3
Self-Employed	2,762	2,708	3,873	3,622	3.8	3.8	5.7	5.3
Unpaid Family Worker	206	119	137	182	0.3	0.2	0.2	0.3

<sup>\*</sup> Data on this page apply to persons residing in the area, NOT to persons working in the area Kansas City, MO Planning and Development Department

### WYANDOTTE COUNTY REPORT 7 - INCOME

Source: 1980, 1990, 2000 and 2010 Census; and 2008-2012 American Community Survey (contributed to shaded cells)

	NUMBER PERCENT									
CHARACTERISTIC	1980	1990	2000	2010	1980	1990	2000	2010		
INCOME OF HOUSEHOLDS (in constant										
2009 dollars)*										
Under \$10,000	6,442	6,694	6,060	7,415	10.1	10.9	10.1	12.7		
\$10,000 to \$19,999	8,849	9,098	6,953	8,549	13.9	14.8	11.6	14.6		
\$20,000 to \$29,999	7,745	7,507	7,406	8,739	12.2	12.2	12.4	15.0		
\$30,000 to \$39,999	7,195	7,944	7,562	6,969	11.3	12.9	12.7	11.9		
\$40,000 to \$49,999	7,128	6,803	6,669	6,066	11.2	11.1	11.2	10.4		
\$50,000 to \$59,999	7,111	6,229	5,486	4,842	11.2	10.1	9.2	8.3		
\$60,000 to \$74,999	7,673	6,400	6,565	5,308	12.1	10.4	11.0	9.1		
\$75,000 to \$99,999	6,847	6,680	6,320	5,465	10.8	10.9	10.6	9.4		
\$100,000 to \$124,999	2,537	2,446	3,827	2,701	4.0	4.0	6.4	4.6		
\$125,000 to \$149,999	955	736	1,318	1,120	1.5	1.2	2.2	1.9		
\$150,000 to \$199,999	787	864	962	805	1.2	1.4	1.6	1.4		
\$200,000 or More	208	69	580	421	0.3	0.1	1.0	0.7		
Median Income (percent is this										
median's percent of the										
metropolitan area median)	\$42,116	\$39,360	\$ 41,404	\$ 36,206	102.3	93.7	71.1	68.5		
Aggregate Income (millions)	Ψ-2,110	ψ 00,000 -	\$ 3,135		102.0	-		-		
Income per Acre	_	-	\$ 31,415	\$ 26,938	_	-	-	-		
·	<u> </u>									
SUPPLEMENTAL INCOME SOURCES										
(for households)										
Interest, Dividends and Net Rental	00.050	47.055	44.000	7.000	04.0	00.4	00.5	40.0		
Income	20,052	17,255	14,029	7,600	31.6	28.1	23.5	13.0		
Social Security	17,499	17,544	16,044	16,274	27.6	28.5	26.9	27.9		
Public Assistance	5,796	5,410	2,679	2,263	9.1	8.8	4.5	3.9		
POVERTY STATUS (percents are % of										
persons below poverty level among all										
persons in each respective group)										
All Doroons	22.005	27 274	OF 770	20,020	10.7	10.0	10.0	22.0		
All Persons	23,695	27,371	25,773	36,638	13.7	16.9	16.3	23.6		
Whites African Americans	10,752	12,183	10,656	17,609	8.6 25.4	11.2	11.6	18.4		
African Americans Hispanic Origin Persons	10,549 1,062	13,264 2,000	10,787 5,652	12,869 13,115	25.4 13.1	29.8 18.2	24.1 22.4	32.5 32.0		
Elderly Persons (65 years old or	1,002	2,000	5,052	13,113	13.1	10.2	<b>∠∠.</b> 4	32.0		
older)	3,127	3,146	1,961	1,959	15.6	15.0	10.6	11.9		
0.00.7	5,127	5,140	1,001	1,000		10.0	. 0.0	71.0		

<sup>\* 1980, 1990</sup> and 2000 figures were derived as follows: Income category thresholds for those years' census data were multiplied by factors to reflect inflation from 1979 to 1989, from 1989 to 1999 and from 1999 to 2009. These thresholds were compared with 2008-12 income thresholds. Numbers of households falling within each 2008-12 category were interpolated according to where the inflated 1980, 1990 and 2000 thresholds fell.

## WYANDOTTE COUNTY REPORT 8 - TRANSPORTATION\*, EDUCATION AND HEALTH

Source: 1980, 1990, 2000 and 2010 Censuses; and 2008-2012 ACS (contributed to shaded cells)

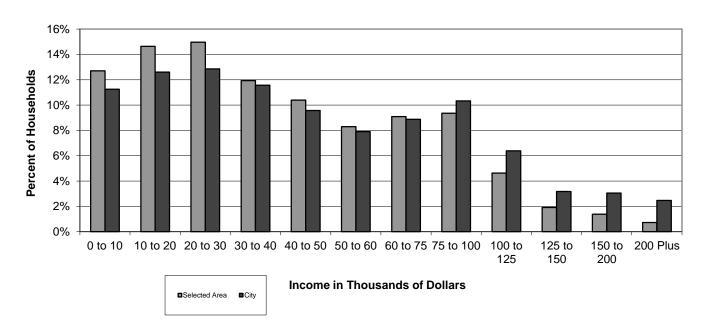
	NUMBER PERCENT							
CHARACTERISTIC	1980	1990	2000	2010	1980	1990	2000	2010
AVERAGE TRAVEL TIME TO WORK*								
(Number is in minutes. Percent is this								
average's % of the metro average)	18.8	19.7	20.6	20.3	94.3	95.4	94.3	94.7
MEANS OF TRANSPORTATION TO								
WORK*								
Drove Alone	-	-	52,059	54,246	-	-	78.1	80.7
Car Pool	-	-	10,872	8,091	-	-	16.3	12.0
Public Transit	-	-	931	881	-	-	1.4	1.3
Bicycle	-	-	67	95	-	-	0.1	0.1
Walked	-	-	836	1,062	-	-	1.3	1.6
Other Means	-	-	621	1,636	-	-	0.9	2.4
Worked At Home	-	-	1,310	1,194	-	-	2.0	1.8
VEHICLES AVAILABLE (for households)								
0	-	-	-	5,878	-	-	-	10.1
1	-	-	-	21,571	-	-	-	36.9
2	-	-	-	19,424	-	-	-	33.3
3 or more	-	-	-	11,526	-	-	-	19.7
average (% is % of metro average)	-	-	-	1.68	-	-	-	93.9
STUDENTS (percents are of total persons)								
Public Pre-Primary	-	2,019	4,211	4,663	-	1.2	2.7	3.0
Private Pre-Primary	-	871	1,301	868	-	0.5	0.8	0.6
Public Kindergarten or Elementary	21,487	-	-	-	12.5	-	-	-
Private Kindergarten or Elementary	3,440	-	-	-	2.0	-	-	-
Public Elementary or High School	-	27,511	26,722	26,148	-	17.0	16.9	16.6
Private Elementary or High School	-	2,933	3,141	2,193	-	1.8	2.0	1.4
Public High School	9,902	-	-	-	5.7	-	-	-
Private High School	1,018	-	-	-	0.6	-	-	-
EDUCATION ATTAINED (for persons 25								
or older)								
Less than 9th Grade	19,147	11,056	8,567	9,671	19.6	11.0	8.9	9.8
9th to 12th Grade, No Diploma	18,219	19,232	16,554	11,508	18.6	19.1	17.1	11.7
High School Graduate, No College	38,896	36,022	33,098	33,581	39.7	35.8	34.3	34.2
College, but Less than BA Degree	12,871	23,821	26,753	28,525	13.1	23.7	27.7	29.0
College, BA Degree or More	8,781	10,402	11,636	14,978	9.0	10.3	12.0	15.2
STATUS OF TEENAGERS 16 TO 19								
YEARS OLD								
Enrolled in School								
Working*	-	-	2,200	1,943	-	-	23.4	21.8
Not Working	-	-	4,096	5,208	-	-	43.6	58.5
Not Enrolled in School								
Working*	-	-	1,440	890	-	-	15.3	10.0
Not Working	-	-	1,648	858	-	-	17.6	9.6
LANGUAGE								
Households without anyone 14 or								
older who speaks English "very well"	-	-	-	3,859	-	-	-	6.6
DISABLED (persons)	-		-	22,567	-	-		14.4
WITHOUT HEALTH INSURANCE (persons)	-	-	-	37,165	-	-	-	23.8

<sup>\*</sup> Data on this page apply to persons residing in the area, NOT to persons working in the area Kansas City, MO Planning and Development Department

# INCOME AND EDUCATION Selected Area = WYANDOTTE COUNTY

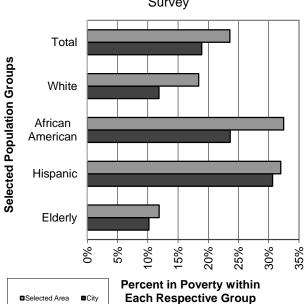
#### **INCOME OF HOUSEHOLDS**

Source: 2008-2012 American Community Survey



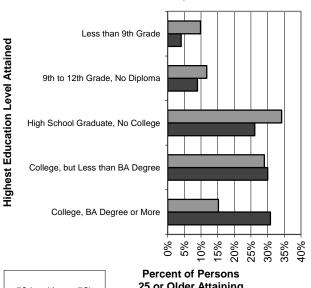
#### **POVERTY STATUS**

Source: 2008-2012 American Community Survey



#### **EDUCATION ATTAINED**

Source: 2008-2012 American Community Survey



■Selected Area ■City

Percent of Persons 25 or Older Attaining Each Level and No More

## WYANDOTTE COUNTY REPORT 9 - LAND USE AND DENSITY \*

Source: Kansas City GIS and Estimates, and Mid-America Regional Council

Multifamily			
Single Family	CHARACTERISTIC	NUMBER	PERCENT
Multifamily	ACREAGE BY LAND USE TYPE		
Multifamily			
Commercial		19,891	19.9%
Industrial   4,900   4.9%   Institutional   3,485   3.5%   Recreational   4,713   4.7%   Vacant   62,533   62.7%   Total   99,779   100.0%			1.3%
Institutional   3,485   3.5%   Recreational   4,713   4.7%   4.7%   4.776   62,533   62.7%   Total   99,779   100.0%			3.0%
Recreational   4,713   4.7%   Vacant   62,533   62.7%     Total   99,779   100.0%     DENSITY CHARACTERISTICS	Industrial		4.9%
Vacant   62,533   62.7%     Total   99,779   100.0%     DENSITY CHARACTERISTICS			3.5%
Total   99,779   100.0%	Recreational		4.7%
DENSITY CHARACTERISTICS			62.7%
Population	Total	99,779	100.0%
Number - 2010 Census	DENSITY CHARACTERISTICS		
Number - 2010 Census	Population		
Number per Acre		157 505	_
Number per Residential Acre   7.44			_
Households	·		_
Number - 2010 Census   58,399   -	Humber per Residential More	7.44	
Number per Acre   0.59   -	Households		
Number per Residential Acre   2.76   -	Number - 2010 Census	58,399	-
Dwelling Units   Number - 2010 Census   66,747   - Number per Acre   0.67   - Number per Residential Acre   3.15   -	Number per Acre	0.59	-
Number - 2010 Census   66,747   -     Number per Acre   0.67   -	Number per Residential Acre	2.76	-
Number per Acre	Dwelling Units		
Number per Residential Acre   3.15	Number - 2010 Census	66,747	-
Single Family Dwelling Units   Number - 2010 Census and 2008-12 ACS   53,557   - Number per Acre   0.54   - Number per Single Family Residential Acre   2.69   -	Number per Acre	0.67	-
Number - 2010 Census and 2008-12 ACS   53,557   -     Number per Acre   0.54   -     Number per Single Family Residential Acre   2.69   -     Multifamily Dwelling Units         Number - 2010 Census and 2008-12 ACS   13,216   -     Number per Acre   0.13   -     Number per Multifamily Residential Acre   10.25   -     POPULATION CENTROID   X Y       1980   2,733,477   1,070,047       1990   2,732,342   1,069,638       2000   2,731,494   1,069,251	Number per Residential Acre	3.15	-
Number per Acre	Single Family Dwelling Units		
Number per Single Family Residential Acre   2.69	Number - 2010 Census and 2008-12 ACS	53,557	-
Multifamily Dwelling Units         Number - 2010 Census and 2008-12 ACS       13,216       -         Number per Acre       0.13       -         Number per Multifamily Residential Acre       10.25       -         POPULATION CENTROID       X       Y         1980       2,733,477       1,070,047         1990       2,732,342       1,069,638         2000       2,731,494       1,069,251	Number per Acre	0.54	-
Number - 2010 Census and 2008-12 ACS       13,216       -         Number per Acre       0.13       -         Number per Multifamily Residential Acre       10.25       -         POPULATION CENTROID       X       Y         1980       2,733,477       1,070,047         1990       2,732,342       1,069,638         2000       2,731,494       1,069,251	Number per Single Family Residential Acre	2.69	-
Number - 2010 Census and 2008-12 ACS       13,216       -         Number per Acre       0.13       -         Number per Multifamily Residential Acre       10.25       -         POPULATION CENTROID       X       Y         1980       2,733,477       1,070,047         1990       2,732,342       1,069,638         2000       2,731,494       1,069,251	Multifamily Dwelling Units		
Number per Acre       0.13       -         Number per Multifamily Residential Acre       10.25       -         POPULATION CENTROID       X       Y         1980       2,733,477       1,070,047         1990       2,732,342       1,069,638         2000       2,731,494       1,069,251		13,216	-
POPULATION CENTROID   X Y   Y	Number per Acre		-
1980 2,733,477 1,070,047 1990 2,732,342 1,069,638 2000 2,731,494 1,069,251	Number per Multifamily Residential Acre	10.25	-
1980 2,733,477 1,070,047 1990 2,732,342 1,069,638 2000 2,731,494 1,069,251			
1990 2,732,342 1,069,638 2000 2,731,494 1,069,251	POPULATION CENTROID	Х	Y
1990 2,732,342 1,069,638 2000 2,731,494 1,069,251	1980	2 732 477	1 070 047
2000 2,731,494 1,069,251			
1 1 700 170 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2000 2010	2,731,494	1,069,251

\* Data only apply to areas within Jackson, Clay, Platte, Wyandotte and Johnson Counties Kansas City, MO Planning and Development Department

## WYANDOTTE COUNTY REPORT 10 - HISTORY AND FORECASTS OF POPULATION AND HOUSEHOLDS \*

Source: Censuses 1940-2010 and 2010 Mid-America Regional Council Forecasts

CHARACTERISTIC	NUMBER	NUMBER CHANGE	PERCENT CHANGE
POPULATION *	İ		
1940 (Census)	145,071	20,247	14.0%
1950 <i>(Census)</i>	165,318	20,177	12.2%
1960 <i>(Census)</i>	185,495	1,350	0.7%
1970 <i>(Census)</i>	186,845		
1980 <i>(Census)</i>	172,335	-14,510	-7.8%
1990 <i>(Census)</i>	161,993	-10,342	-6.0%
2000 (Census)	157,882	-4,111	-2.5%
2010 (Census)	157,505	-377	-0.2%
2020 (Forecast)	166,178	8,673	5.5%
2030 (Forecast)	174,850	8,673	5.2%
2040 (Forecast)	183,523	8,673	5.0%
HOUSEHOLDS *			
1970 (Census)	60,437	2.056	4.9%
1980 <i>(Census)</i>	63,393	2,956	
1990 <i>(Census)</i>	61,514	-1,879	-3.0%
2000 (Census)	59,700	-1,814	-2.9%
2010 (Census)	58,399	-1,301	-2.2% 7.3%
2020 (Forecast)	62,677	4,278	
2030 (Forecast)	66,956	4,278	6.8%
2040 (Forecast)	71,234	4,278	6.4%

<sup>\*</sup> No data are included for Ray, Lafayette, Miami, Clinton, Franklin, Linn, Bates or Caldwell Counties

Forecasts are City Planning and Development Department estimates based upon MARC forecasts of change from 2000 to 2040.

# WYANDOTTE COUNTY REPORT 11 - HISTORY OF BASIC HOUSING CHARACTERISTICS

Source: Censuses 1940-2010

CHARACTERISTIC	NUMBER	NUMERICAL CHANGE	PERCENT CHANGE
HOUSING UNITS	Ī		
1940 (Census)	41,939	8,456	20.2%
1950 <i>(Census)</i>	50,395		
1960 <i>(Census)</i>	58,583	8,188	16.2%
1970 <i>(Census)</i>	63,461	4,878	8.3%
1980 <i>(Census)</i>	68,404	4,943	7.8%
1990 (Census)	69,102	698	1.0%
		-3,210	-4.6%
2000 (Census)	65,892	855	1.3%
2010 (Census)	66,747		
OCCUPIED HOUSING UNITS			
1970 <i>(Census)</i>	60,437	2,956	4.9%
1980 <i>(Census)</i>	63,393	-1,879	-3.0%
1990 <i>(Census)</i>	61,514	-1,814	-2.9%
2000 (Census)	59,700		
2010 (Census)	58,399	-1,301	-2.2%
VACANT HOUSING UNITS	<u> </u>		
VACANT HOUSING UNITS 1970 (Census)	3,024	4.007	05 70/
1980 <i>(Census)</i>	5,011	1,987	65.7%
1990 <i>(Census)</i>	7,588	2,577	51.4%
2000 (Census)	6,192	-1,396	-18.4%
2010 (Census)	8,348	2,156	34.8%
	5,5 10		
GROUP QUARTERS POPULATION			
1970 <i>(Census)</i>	1,794	-240	-13.4%
1980 <i>(Census)</i>	1,554	274	17.6%
1990 <i>(Census)</i>	1,828	-236	
2000 (Census)	1,592		-12.9%
2010 (Census) and 2007-2011 ACS	1,335	-257	-16.1%

## WYANDOTTE COUNTY REPORT 12 - FORECASTS OF EMPLOYMENT BY PLACE OF WORK \*

Source: City Planning & Development Department estimates based upon 2010 MARC forecasts of 2000-40 total employment change

EMPLOYMENT		ACTUAL *					FOREC		<u> </u>		
SECTOR	1990	ACTUAL	2000		2010		2020	ASI	2030		2040
Services											
No. of Jobs % Change	42,792	-33.3%	28,554	10.4%	31,510	14.2%	35,993	12.5%	40,476	11.1%	44,959
<u>Retail</u>											
No. of Jobs % Change	11,128	-10.0%	10,019	43.3%	14,360	9.8%	15,765	8.9%	17,170	8.2%	18,575
Other											
No. of Jobs % Change	38,097	-15.5%	32,207	-23.6%	24,607	-5.6%	23,231	-5.9%	21,854	-6.3%	20,478
<u>Total</u>											
No. of Jobs % Change	92,017	-23.1%	70,780	-0.4%	70,477	6.4%	74,989	6.0%	79,500	5.7%	84,012

<sup>\*</sup> No data are included for Ray, Lafayette, Miami, Clinton, Franklin, Linn, Bates or Caldwell Counties

Kansas City, MO Planning and Development Department

#### PARAMETERS AND TRACTS SELECTED

COUNTIES							
Cass, MO		Miami, KS					
Clay, MO	1	Wyandotte, KS					
Jackson, MO		Bates, MO					
Platte, MO		Caldwell, MO					
Franklin, KS		Clinton, MO					
Johnson, KS		Lafayette, MO					
Leavenworth, KS		Ray, MO					
Linn, KS		All counties					

CIRCLE	
-	Radius (miles)
-	X coordinate
-	Y coordinate

CITY / NON-CITY AREAS

Kansas City, MO
Outside KCMO
1 All areas

RECTANGLE							
North	East						
South	West						

70 TRACTS CHOSEN

TRACTS					
_ :	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
					DE TE
	[ [ [	Z Z Z Z	2 7 2 8	2 7 2 8	Z
TRACT INCLUDED EXCLUDED	TRACT INCLUDED EXCLUDED SELECTED	TRACT INCLUDED EXCLUDED SELECTED	TRACT INCLUDED EXCLUDED SELECTED	TRACT INCLUDED EXCLUDED SELECTED	TRACT INCLUDED EXCLUDED SELECTED
INSIDE KCMO	38.00	94.00	155.00	303.08	521.01
601.00	43.00	95.00	156.00	306.00	521.02
202.01	44.00	96.00	157.00	OUTSIDE KCMO	522.01
202.02	46.00	97.00	158.00	9541.00	522.02
203.00	51.00	98.00	159.00	9542.00	523.03
204.00	52.00	99.00	160.00	9543.00	523.04
205.00	53.00	100.01	161.00	9544.00	523.05
206.02	54.00	100.02	162.00	9545.00	523.06
206.03	55.00	101.03	163.00	500.00	524.05
206.04	56.01	101.05	164.00	501.00	524.10
209.01	56.02	102.01	165.00	502.00	524.11
209.02	57.00	102.03	166.00	503.01	524.14
212.04	58.01	102.04	167.00	503.02	524.15
212.05	60.00	105.00	168.00	504.00	524.16
212.06	61.00	106.00	169.00	505.00	524.17
212.07	63.00	107.02	170.00	506.00	524.18
212.08	65.00	110.00	171.00	507.00	524.19
213.03	66.00	119.00	172.00	508.00	524.21
213.05	67.00	124.00	173.00	509.00	525.02
213.06	69.00	128.02	174.00	510.00	525.04
213.07	71.00	129.03	175.00	511.00	526.01
213.09	72.00	129.04	176.00	512.00	526.03
213.10	73.00	129.06	178.00	513.00	526.04
218.03	74.00	130.03	181.00	514.00	526.06
218.04	75.00	131.00	182.00	515.00	526.07
219.00	76.00	132.03	9801.01	516.00	527.00
221.00	77.00	132.08	9808.02	517.00	528.01
222.00	78.02	132.10	9883.00	518.01	528.02
3.00	79.00	134.01	300.01	518.02	528.03
6.00	80.00	134.05	300.02	518.03	529.04
7.00	81.00	134.07	301.01	518.04	529.05
8.00	82.00	134.08	301.02	518.05	529.06
9.00	83.00	135.04	301.03	518.06	529.07
10.00	84.00	136.12	302.01	519.02	529.08
11.00	85.00	142.03	302.05	519.03	529.10
18.00	86.00	142.04	302.07	519.04	530.02
19.00	87.00	143.00	302.08	519.06	530.04
20.00	88.00	144.00	302.09	519.07	530.05
21.00	89.00	145.01	302.10	519.08	530.06
22.00	90.00	145.02	302.11	519.09	530.07
23.00	91.00	152.00	303.05	520.01	530.08
34.00	92.00	153.00	303.06	520.03	530.09
37.00	93.00	154.00	303.07	520.04	530.10

### PARAMETERS AND TRACTS SELECTED (continued)

TRACT INCLUDED EXCLUDED SELECTED	TRACT INCLUDED	EXCLUDED SELECTED	TRACT	EXCLUDED	TRACT INCLUDED EXCLUDED SELECTED	TRACT INCLUDED EXCLUDED SELECTED	TRACT INCLUDED EXCLUDED SELECTED
OUTSIDE KCMO (co	ntinued)		430.00	1	605.00	119.00	146.04
530.11	703.00		433.01	1	606.00	120.00	147.01
531.01	704.00		434.00	1	607.00	121.00	147.02
531.02	705.00		435.00	1	608.00	122.00	148.04
531.05	707.00		436.00	1	609.04	123.00	148.06
531.08	709.00		437.00	1	610.01	124.00	149.02
531.09	710.00		438.02	1	610.02	125.01	149.03
531.10	711.01		438.03	1	611.00	125.02	149.04
532.01	711.02		438.04	1	612.00	126.00	149.05
532.02	712.02		439.03	1	613.00	127.01	150.00
532.03	712.03		439.04	1 1	614.00	128.02	151.00
533.01	714.00		439.05		202.02	128.03	155.00
533.02	716.00		440.01	1	203.00	128.04	156.00
534.03	718.00		440.03	1	205.00	129.03	176.00
534.06	9819.00		440.04	1	206.02	129.04	177.00
534.09	9551.00		441.01	1	208.01	133.01	179.00
534.10	9552.00		441.02	1	210.01	133.07	180.00
534.11	1001.00		441.03 441.04	1	210.03	133.09	181.00
534.13			441.04	1	210.04	133.13	182.00
534.14 534.15	1003.00 1004.00		442.01 442.02	1	211.01 211.02	134.01 134.10	185.00 186.00
534.15	1004.00		442.02 443.01	1	211.02	134.16	193.00
534.17	1005.00		443.01	1	213.09	135.02	9883.00
534.18	1006.01		443.02 443.03	1	213.09	135.02	9891.00
534.19	1006.02		443.03 444.00	1	214.03	136.06	9892.00
534.22	400.01	1	444.00	1	214.03	136.08	901.00
534.23	400.01	1	445.00 446.01	1	216.00	136.12	902.00
534.24	402.00	1	446.02	1	217.01	137.03	903.00
535.02	403.00	1	446.03	1	217.01	137.04	904.00
535.05	404.00	1	447.02	1	218.03	138.01	905.00
535.06	405.00	1	447.03	1	218.04	138.02	906.01
535.07	406.00	1	447.04	1	218.05	139.01	906.02
535.08	407.00	1	448.03	1	218.06	139.02	300.02
535.09	408.00	1	448.04	1	219.00	139.04	301.01
535.10	409.00	1	448.05	1	220.00	139.16	301.03
535.55	410.00	1	448.06	1	221.00	140.02	302.07
535.56	411.00	1	449.00	1	222.00	140.04	302.08
535.57	412.00	1	450.00	1	223.01	140.05	302.09
536.01	413.00	1	451.00	1	223.02	140.06	303.05
536.02	415.00	1	452.00	1	9601.00	140.07	303.06
537.01	416.00	1	701.00		9602.00	141.01	303.07
537.03	417.00	1	702.00		9603.00	141.05	303.08
537.05	418.00	1	703.00		9604.00	141.08	304.01
537.07	419.00	1	704.00		106.00	141.11	305.00
537.09	420.01	1	9501.00		110.00	141.12	306.00
537.11	420.02	1	9502.00		111.00	141.14	307.00
537.12	421.00	1	600.01		112.00	141.20	800.00
538.01	422.00	1	600.03		113.00	142.03	801.00
538.03	423.00	1	600.04		114.01	142.04	802.00
538.04	424.00	1	601.00		114.05	143.00	803.00
9800.01	425.01	1	602.02		114.06	144.00	
9800.02	425.02	1	603.01		115.00	145.01	
9800.03	426.00	1	603.02		116.00	145.02	
701.00	427.00	1	603.05		117.00	146.01	
702.00	428.00	1	604.00		118.00	146.03	